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# FILING RECEIPT

RE: Attorney Docket No.: CAT29-SCRO-CO3

Application Serial No.: 09/567,274

Filed: May 09, 2000

Title: SYSTEM AND METHOD FOR PROVIDING

SHOPPING AIDS AND INCENTIVES TO CUSTOMER

THROUGH A COMPUTER NETWORK

Inventor: MICHAEL C. SCROGGIE ET AL.

Group Art Unit: 3622

Examiner: RAQUEL ALVAREZ

THE FOLLOWING HAS BEEN RECEIVED IN THE U.S. PATENT OFFICE ON THE DATE STAMPED HEREON:

TRANSMITTAL LETTER INCLUDING AUTHORIZATION TO CHARGE DEPOSIT ACCOUNT (in duplicate)

37 CFR 1.192 SUBSTITUTE APPEAL BRIEF with appendices 1, 2, and 3 attached (in triplicate)

Printed: April 17, 2003 (3:03pm)

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JUN 2 1 2005 GROUP 3600 DOCKET NO: CAT29-SCRO-CO3

PRIOR DOCKET NO.: 7791-0126-25X CONT

#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF:

MICHAEL C. SCROGGIE ET AL.

: GROUP: 3622

APPLICATION NUMBER: 09/567,274

: EXAMINER: RAQUEL ALVAREZ

FILED: May 09, 2000

FOR: SYSTEM AND METHOD FOR PROVIDING SHOPPING AIDS AND INCENTIVES

TO CUSTOMERS THROUGH A COMPUTER NETWORK

## 37 CFR 1.192 SUBSTITUTE APPEAL BRIEF

ASSISTANT COMMISSIONER FOR PATENTS WASHINGTON, D.C. 20231

Sir:

In response to the office action mailed April 9, 2003, and pursuant to 37 CFR 1.192(d), the applicants submit this substitute appeal brief replacing the appeal brief filed January 28, 2003 in response to the non-final office action mailed November 6, 2002.

# IV. 37 CFR 1.192(d) - Non-Compliant Brief

This brief is in compliance with 37 CFR 1.192(c). Accordingly, this subsection is

inapplicable.

Date

31518

PATENT TRADEMARK OFFICE

Respectfully Submitted

Richard A. Neifeld Registration No. 35,299 Attorney of Record

Printed date: April 17, 2003 (2:34pm)

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### Appendix 2 - Claims as they would exist after entry of an amendment B. submitted January 28, 2003

Claims 28-43 are under appeal.

28. A method for distributing purchasing incentives to retail consumers over a computer network, said method comprising the steps of:

storing product purchase data pertaining to products purchased in association with an identification in a consumer purchase history database;

storing an electronic mail address in association with said identification in a consumer electronic address database;

generating a purchase incentive based on said product purchase data;

transmitting said purchase incentive to said electronic mail address; and

wherein said step of generating said purchase incentive for said identification comprises generating said purchase incentive based upon frequency of prior use of purchase incentives generated for said identification.

29. A system for distributing purchasing incentives to retail consumers over a computer network, said system comprising:

a consumer purchase history database;

means for storing product purchase data pertaining to products purchased in association with an identification in said consumer purchase history database;

a consumer electronic address database;

means for storing an electronic mail address in association with said identification in said consumer electronic address database:

means for generating a purchase incentive based on said product purchase data; means for transmitting said purchase incentive to said electronic mail address; and wherein said means for generating said purchase incentive for said identification comprises means for generating said purchase incentive based upon frequency of prior use of purchase incentives generated for said identification.

30. A method for distributing purchasing incentives to retail consumers over a computer network, said method comprising the steps of: RECEIVED

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**GROUP 3600** 

storing product purchase data pertaining to products purchased in association with an identification in a consumer purchase history database;

storing an electronic mail address in association with said identification in a consumer electronic address database;

generating a purchase incentive based on said product purchase data;

transmitting said purchase incentive to said electronic mail address; and

wherein said step of generating said purchase incentive comprises generating said

purchase incentive for said identification based upon a frequency of prior use of an online
system with said identification.

31. A system for distributing purchasing incentives to retail consumers over a computer network, said system comprising:

a consumer purchase history database;

means for storing product purchase data pertaining to products purchased in association with an identification in said consumer purchase history database;

a consumer electronic address database;

means for storing an electronic mail address in association with said identification in said consumer electronic address database;

means for generating a purchase incentive based on said product purchase data;
means for transmitting said purchase incentive to said electronic mail address; and
wherein said means for generating said purchase incentive comprises means for
generating said purchase incentive for said identification based upon a frequency of prior use of
an online system with said identification.

32. A method for distributing purchasing incentives to retail consumers over a computer network, said method comprising the steps of:

storing product purchase data pertaining to products purchased in association with an identification in a consumer purchase history database;

storing an electronic mail address in association with said identification in a consumer electronic address database;

generating a purchase incentive based on said product purchase data depending upon

frequency of prior use of purchase incentives generated for said identification; and transmitting said purchase incentive to said electronic mail address.

33. A system for distributing purchasing incentives to retail consumers over a computer network, said system comprising:

a consumer purchase history database;

means for storing product purchase data pertaining to products purchased in association with an identification in said consumer purchase history database;

a consumer electronic address database;

means for storing an electronic mail address in association with said identification in said consumer electronic address database;

means for generating a purchase incentive based on said product purchase data depending upon frequency of prior use of purchase incentives generated for said identification; and

means for transmitting said purchase incentive to said electronic mail address.

34. A method for distributing purchasing incentives to retail consumers over a computer network, said method comprising the steps of:

storing product purchase data pertaining to products purchased in association with an identification in a consumer purchase history database;

storing an electronic mail address in association with said identification in a consumer electronic address database;

generating a purchase incentive based on said product purchase data depending upon whether a signal containing said identification was received in a selected prior time period; and transmitting said purchase incentive to said electronic mail address.

35. A system for distributing purchasing incentives to retail consumers over a computer network, said system comprising:

a consumer purchase history database;

means for storing product purchase data pertaining to products purchased in association with an identification in said consumer purchase history database;

a consumer electronic address database;

means for storing an electronic mail address in association with said identification in said consumer electronic address database;

means for generating a purchase incentive based on said product purchase data depending upon whether a signal containing said identification was received in a selected prior time period; and

means for transmitting said purchase incentive to said electronic mail address.

36. A method for distributing purchasing incentives to retail consumers over a computer network, said method comprising the steps of:

storing product purchase data pertaining to products purchased in association with an identification in a consumer purchase history database;

storing an electronic mail address in association with said identification in a consumer electronic address database;

generating a purchase incentive based on said product purchase data including whether said identification is associated with redemption of an online purchase incentive during a selected prior time period; and

transmitting said purchase incentive to said electronic mail address.

37. A system for distributing purchasing incentives to retail consumers over a computer network, said system comprising:

means for storing product purchase data pertaining to products purchased in association with an identification in a consumer purchase history database;

means for storing an electronic mail address in association with said identification in a consumer electronic address database;

means for generating a purchase incentive based on said product purchase data including whether said identification is associated with redemption of an online purchase incentive during a selected prior time period; and

means for transmitting said purchase incentive to said electronic mail address.

38. A method for distributing purchasing incentives to consumers over a computer network, said method comprising:

storing product purchase data pertaining to products purchased in association with an

identification in a consumer purchase history database;

storing an electronic mail address in association with said identification in a consumer electronic address database;

generating a purchase incentive in response to said identification being provided over said computer network, based at least in part upon frequency of selection of purchase incentives generated for said identification; and

transmitting said purchase incentive to said electronic mail address.

39. A system for distributing purchasing incentives to consumers over a computer network, said system comprising:

a consumer purchase history database;

means for storing product purchase data pertaining to products purchased in association with an identification in said consumer purchase history database;

a consumer electronic address database;

means for storing an electronic mail address in association with said identification in said consumer electronic address database;

means for generating a purchase incentive in response to said identification being provided over said computer network, based at least in part upon frequency of selection of purchase incentives generated for said identification; and

means for transmitting said purchase incentive to said electronic mail address.

40. A method for distributing purchasing incentives to consumers over a computer network, said method comprising:

storing product purchase data pertaining to products purchased in association with an identification in a consumer purchase history database;

storing an electronic mail address in association with said identification in a consumer electronic address database;

generating a purchase incentive in response to said identification being provided over said computer network, based at least in part upon frequency of redemption of online purchase incentives generated for said identification; and

transmitting said purchase incentive to said electronic mail address.

41. A system for distributing purchasing incentives to consumers over a computer network, said system comprising:

a consumer purchase history database;

means for storing product purchase data pertaining to products purchased in association with an identification in said consumer purchase history database;

a consumer electronic address database;

means for storing an electronic mail address in association with said identification in said consumer electronic address database;

means for generating a purchase incentive in response to said identification being provided over said computer network, based at least in part upon frequency of redemption of online purchase incentives generated for said identification; and

means for transmitting said purchase incentive to said electronic mail address.

42. A method for distributing purchasing incentives to consumers over a computer network, said method comprising:

storing product purchase data pertaining to products purchased in association with an identification in a consumer purchase history database;

storing an electronic mail address in association with said identification in a consumer electronic address database;

generating a purchase incentive in response to said identification being provided over said computer network and based at least in part upon whether said identification is associated with selection of an online purchase incentive during a selected prior time period; and

transmitting said purchase incentive to said electronic mail address.

43. A system for distributing purchasing incentives to consumers over a computer network, said system comprising:

means for storing product purchase data pertaining to products purchased in association with an identification in a consumer purchase history database;

means for storing an electronic mail address in association with said identification in a consumer electronic address database;

means for generating a purchase incentive in response to said identification being

provided over said computer network and based at least in part upon whether said identification is associated with selection of an online purchase incentive during a selected prior time period; and

means for transmitting said purchase incentive to said electronic mail address.

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